

CLAIMS

1. A display for a computer system comprising a display screen and a support for supporting the display screen,
5 the support comprising a base and a column attached to the base,
the column being provided with a screen support part and with at least one connector to which a module of the computer system may be connected.
2. A display according to claim 1 wherein the connector is located such
10 that when a module is connected thereto, the module is located at least partly behind the display screen.
3. A display according to claims 1 or claim 2 wherein the column comprises opposed side faces and wherein a plurality of connectors are located
15 on each opposed side face.
4. A display according to any one of the preceding claims wherein the connectors are connected to an output connection for communication with a processor unit of the computer system.
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5. A display according to any one of claims 1 to 4 wherein a processor unit is provided in the support.
6. A display according to any one of the preceding claims wherein a power
25 supply unit is provided in the support.
7. A display according to any one of claims 1 to 5 wherein a power supply unit is located in a base module adjacent the column and behind the base.

8. A display according to any one of the preceding claims wherein the base comprises a pair of rearwardly extending arms interconnected by a forward part, and wherein the column is connected to the forward part.

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9. A display according to claim 8 where dependant upon claim 7 wherein the power supply module is adapted to be received in between the rearwardly extending arms.

10 10. A display according to claim 9 wherein the power supply module is adapted to supply power to the display screen and any modules connected to the support.

11. A display according to any one of the preceding claims wherein the
15 column is foldably connected to the base.

12. A display according to claim 11 wherein the screen support part comprises a first rotating part located adjacent the column and a second pivotal connection in the vicinity of the screen whereby the support and display screen
20 support part may be folded into a collapsed configuration.

13. A display according to any one of the preceding claims 1 to 11 wherein the column is provided with a screen support part comprising a sliding connection whereby the display screen is vertically slideable relative to the
25 column.

14. A display according to any one of the preceding claims further comprising at least one module engaged with a connector on the support.

15. A computer system comprising a display according to any one of claims 1 to 14.